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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 2

Complete if Known

Application Number 10/023,975
Filing Date 12/17/2001
First Named Inventor Christiane YOAKIM
Group Art Unit 1634 1626
Examiner Name
Attorney Docket Number 13/073

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume/issue number(s), publisher, city and/or country where published	T ²
KS		SHAH, ET AL; "Papillomaviruses", Fields Virology, 3d ed, Ch. 66, 2077-2109, 1996	
KS		BEUTNER, ET AL; "Therapeutic Approaches to Genital Warts"; Am. J. Med., 1997, 102(5A), 28-37	
KS		HUGHES, ET AL; "E1 Protein of Human Papillomavirus is a DNA Helicase/ATPase"; Nucleic Acids Res., 1993, Vol. 21, No. 25, 5817-5823	
KS		KUO, ET AL; "Cell-free Replication of the Human Papillomavirus DNA with Homologous Viral E1 and E2 Proteins and Human Cell Extracts", J. Biol. Chem., 1994, Vol 269, No. 39, 24058-24065	
KS		SEO, ET AL; "Bovine papilloma virus (BPV)-encoded E1 protein contains multiple activities required for BPV DNA replication"; Proc. natl. Acad. Sci USA; 1993; Vol. 90, 702-706	
KS		YANG, ET AL; "The E1 protein of bovine papilloma virus 1 is an ATP-dependent DNA helicase"; Proc. Natl. Acad. Sci. USA; 1993; Vol. 90, 5086-5090	
KS		MacPHERSON, ET AL; "The Bovine Papilloma Virus E1 Protein Has ATPase Activity Essential to Viral DNA Replication and Efficient Transformation in Cells"; Virology, 1994, 204, 403-408	
KS		MOHR, ET AL; "Targeting the E1 Replication Protein to the Papillomavirus Origin of Replication by Complex Formation with the E2 Transactivator"; Science, 1990, 250; 1694-1699	
KS		SEO, ET AL; "Bovine papilloma virus (BPV)-encoded E2 protein enhances binding of E1 protein to the BPV replication origin"; Proc. Natl. Acad. Sci. USA, 1993; Vol. 90, 2865-2869	
KS		LIU, ET AL; "The Functions of Human Papillomavirus Type 11 E1, E2, and E2C Proteins in Cell-free DNA Replication"; J. Biol. Chem., 1995, 270(45), 27283-27291	
KS		BUCKLE, ET AL; "Antiallergic Activity of 2-Nitroindan-1,3-diones"; J. Med. Chem., 1973, Vol. 16, No. 12, 1334-1339	

Examiner Signature *Kamal Saeed* Date Considered 06/03/03

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 909. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 2 of 2

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Application Number 10/023,975
Filing Date 12/17/2001
First Named Inventor Christiane YOAKIM
Group Art Unit 1844 / L L C
Examiner Name
Attorney Docket Number 13/073

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.†	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issu number(s), publisher, city and/or country where published.	T‡
KS		KOSKINEN, ET AL.; "Diazo Transfer Reactions under Mildly Basic Conditions"; J. Chem. Soc. Chem. Commun.; 1990, 652-653	
KS		VILLENEUVE, ET AL.; "A Rapid, Mild and Acid-Free Procedure for the Preparation of Acyl Chlorides Including Formyl Chloride"; Tetrahedron Letters, 1997, Vol. 38, No. 37, 6489-6492	
KS		KRYŠIN, ET AL.; "1,3-Dipolar Cycloaddition of 2-Benzylidenelindane-3-Dione-alpha-Oxide to Olefins"; Khimiya Geterotsiklichesikh Soedinenii, 1987, 11, 1463-1466	✓
KS		REDDY, ET AL.; "Lewis Acid and Hexamethyldisilazane-Promoted Efficient Synthesis of N-Alkyl- and N-Arylimide Derivatives"; J. Org. Chem. 1997, 62, 2652-2654	
KS		CHIANG, ET AL.; "Viral E1 and E2 proteins support replication of homologous and heterologous papillomaviral origins"; Proc. Natl. Acad. Sci. USA, 1992, Vol. 89, 5799-5803	
KS		McKAY; "Binding of a Simian Virus 40 T Antigen-related Protein to DNA"; J. Mol. Biol. 1981, 145, 471-488	

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Signature

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